

# How to Reduce Risk and Simplify Complex Surgery

7 CE

Immediate

Soft Tissue



Brandon Allison  
DDS



Jake Wolf  
DDS

 May 22, 2026 | Friday

 Drago's Metairie  
3232 North Arnoult Road, Metairie, LA 70002, USA



## COURSE DESCRIPTION

This course introduces a simplified approach to managing immediate and healed implant sites using the BD Cuff system. Learn how to reduce surgical complexity, improve soft and hard tissue outcomes, and increase predictability—even in challenging and traditionally “no-go” cases. Participants will explore socket classification, limitations of conventional implant approaches, and the key advantages of the BD Cuff in minimizing grafting, shortening treatment time, and enhancing clinical outcomes across single and full-arch cases.

## COURSE OBJECTIVE

By the end of the course, clinicians will be able to:

- Understand key differences between immediate and healed implant sites.
- Recognize limitations of traditional implant approaches.
- Learn the design rationale and advantages of the BD Cuff.
- Identify ideal indications and case selection criteria.
- Apply BD Cuff protocols in various socket types and defect scenarios.
- Manage complex cases, including large defects and full-arch treatments.
- Improve predictability while reducing surgical time and risk

## TARGET AUDIENCE

Dentists. No pre-requisites required

## COURSE DETAILS

Educational Method	Lecture
Credit Hours	7 CE
AGD Subject Code	690 Implants
Max Participants	25

## TUITION

\$500

**Cancellation Policy:** A full refund is available up to 7 days prior to the course start date.

## CONTACT INFORMATION

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## REGISTRATION

[www.minecamerica.com](http://www.minecamerica.com)

REGISTER NOW



## COURSE SCHEDULE

May 22 (Fri)

08:30am - 09:00am Registration

09:00am - 12:00pm Lecture

12:00pm - 01:00pm Lunch

01:00pm - 05:00pm Lecture

05:00pm - 05:30pm Q&A



## ABOUT THE SPEAKERS



**Brandon Allison** DDS

Brandon Allison has been practicing dentistry for seven years and owning the practice with his wife Dr. Blades for five. Dr. Brandon is blessed with two wonderful children, Ellie and Cam. He specializes in CAD CAM, comprehensive restorative planning, digital smile design, implants and implant restorations. He also owns a dental lab and enjoys all facets of dental prosthesis design and fabrication. Dr. B enjoys lecturing on new technologies like 3D Printing, guided implant surgery, implant prosthetics and is adjunct faculty at the Wehrle Immersion Implant Course in Puebla, Mexico. He is in the process of obtaining credentials with the AAID, ABOI, DLT and the AGD. Dr. B loves to learn and is frequently seeking out continuums to improve the treatment he provides to patients. Dr. Brandon has received general dental and prosthodontic awards from LSUSD as well as from the local Northlake Dental Association, of which he serves on the board. When he isn't learning about dentistry he is spending time with his family, church community, mowing the lawn, spending time outdoors or tinkering with new dental innovations. Dr. B truly loves the Northshore community and feels blessed to be trusted with the care of his patients.

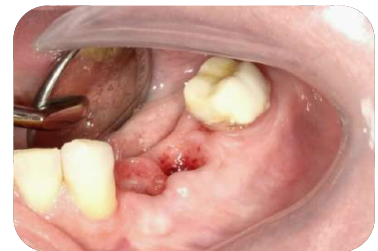
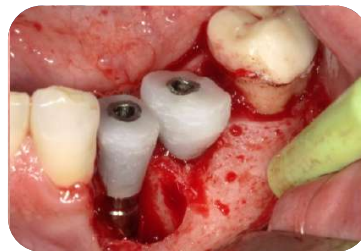
Disclosure: The speaker reports no relevant financial or non-financial conflicts of interest related to the content of this course.



**Jake Wolf** DDS

Dr. Jake Wolf is a general dentist based in Las Cruces, NM, where he provides comprehensive care with a strong focus on implants, endodontics, autologous growth factors, and digital dentistry. A 2014 graduate of UMKC School of Dentistry, he has been placing and restoring implants and teaching implant dentistry for years bringing art to his procedures. He is a board member of MINEC America and a member of both the American Academy of Implant Dentistry and International Academy of Dental Implantology. Dr. Wolf integrates advanced technologies like CBCT, facial scanning, Cerec, Exocad, 3D printing, and photogrammetry to streamline every phase of implant care with a literature based plan. He completes over 150 hours of continuing education annually, leads a local implant mentor group in New Mexico, and advises several dental education platforms. Outside of dentistry, he enjoys mountain biking, rock climbing, snowboarding, and spending time with his wife and their two dogs.

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